

WHAT IS CLAIMED IS:

1. A plant pot comprising:

a bottom,

a drainage hole provided at the bottom in a penetrating
5 manner, and

a water storage portion formed at the inside of the bottom.

2. The plant pot as set forth in Claim 1, comprising:

a drainage hole formed at the central part of the bottom,

a partition wall formed in a protruding manner at the
10 circumference of the drainage hole inside the plant pot,
and

a water storage portion formed between the corresponding
partition wall and the inner circumferential surface of
the side wall of the plant pot.

15 3. The plant pot as set forth in Claim 2, wherein the side
wall of the plant pot is formed in a tapered shape so that
the upper side of the opening becomes the large diameter
and stacking can be carried out, and the plant pots which
are stacked can be prevented from being stacked to each
20 other by the partition wall provided at the circumference
of the drainage hole.

4. The plant pot as set forth in Claim 1, comprising:

hollows for drainage and ventilation provided at the part
being in contact with the ground at the bottom of the plant
25 pot.

5. The plant pot as set forth in Claim 2, comprising:

hollows for drainage and ventilation provided at the part

being in contact with the ground at the bottom of the plant pot.

6. The plant pot as set forth in Claim 2, wherein
the partition wall functions as a retaining wall of a member
5 for blocking the drainage hole.

7. The plant pot as set forth in Claim 3, wherein
the partition wall functions as a retaining wall of a member
for blocking the drainage hole.

8. The plant pot as set forth in Claim 5, wherein
10 the partition wall functions as a retaining wall of a member
for blocking the drainage hole.